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(54) THERMOPLASTIC ELASTOMER COMPOSITION

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a thermoplastic elastomer composition for automobile interior and exterior members, construction packing members and home electric appliance packing members excellent in extrusion moldability, injection moldability, bleed resistance of monolayer and multilayer moldings, heat deformation resistance and grip properties to coated plates or glass plates.

SOLUTION: This thermoplastic elastomer composition is obtained by melt-kneading a composition comprising: (a) 100 pts.wt. of at least one elastomer selected from the group consisting of a block copolymer comprising at least two of a polymer block A mainly consisting of an aromatic vinyl compound and at least one of a polymer block B mainly consisting of a conjugated diene compound, a hydrogenated block copolymer which is a hydride of the block copolymer and an olefinic copolymer rubber; (b) 0.1-250 pts.wt. of an amorphous polyolefin; and (c) 0.01-1.20 pts.wt. of an organic peroxide.

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